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This report summarizes
TRIPwire's open-source
research and provides a
regional overview of the
domestic explosives-related
events and incidents including
the implementation of
improvised explosive devices
(IEDs).



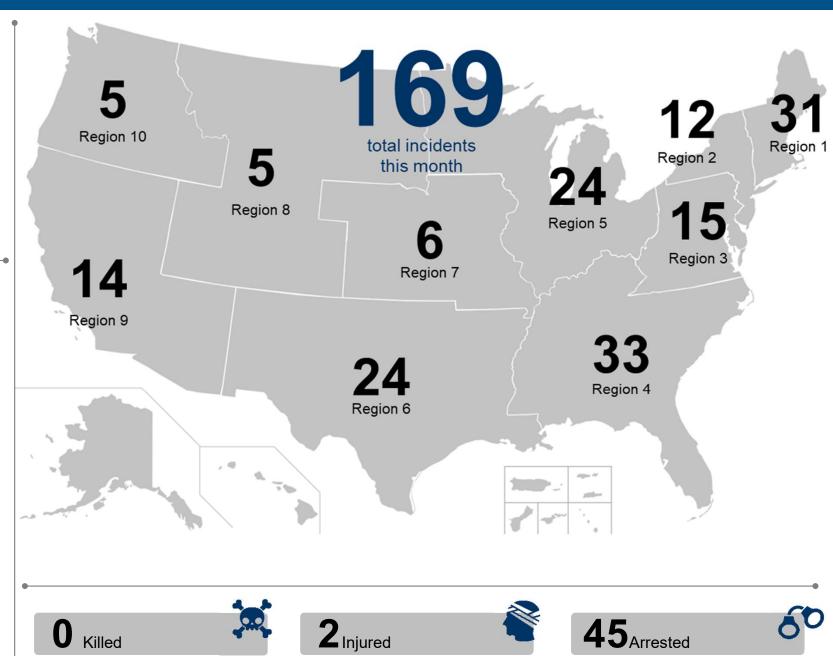
38
Devices and Bomb-Making Material (BMM)



22 Suspicious Package



109 Bomb Threat



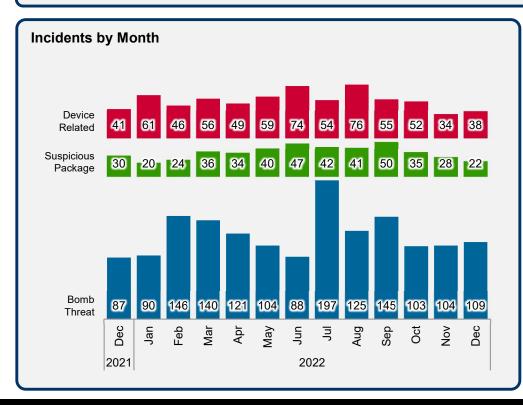


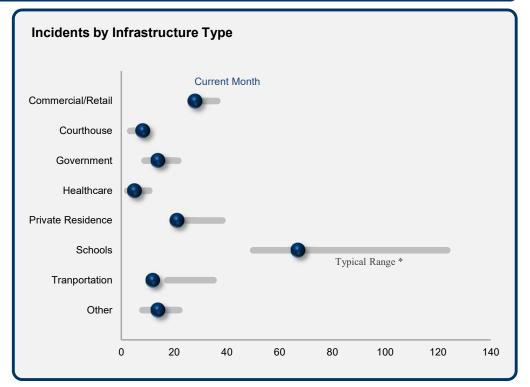


Nebraska: Explosive Inadvertently Functions Injuring 2

On 12 December 2022, Lincoln County Sheriff's Office deputies executed a search warrant at a Sutherland residence after the 55-year-old homeowner and a 47-year-old acquaintance were injured when the homeowner inadvertently dropped a high-powered rifle shell and a piece of metal inside the home. Deputies discovered several explosive devices, firearms, and a large amount of ammunition in the residence. No further device details have been released. The Nebraska State Patrol Bomb Squad responded to assist and removed the explosive devices. The 55-year-old suspect was arrested, and the incident remains under investigation.













ODevice Functioned



O Device Emplaced



1
Device Discovered



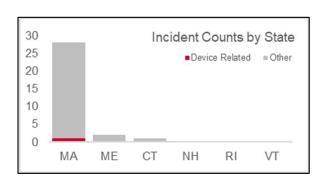
O Bomb-Making Material

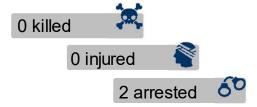


U Suspicious Package



30 Bomb Threa





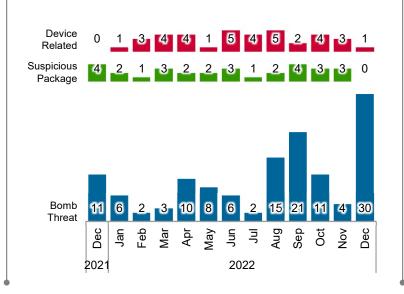


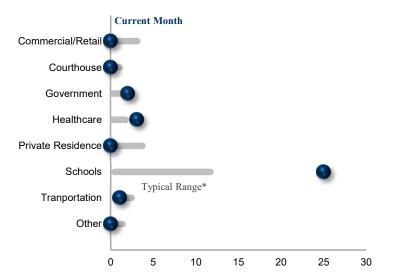
Region 1

31

total incidents this month

Incidents by Month











ODevice Functioned



O Device Emplaced



2

Device Discovered



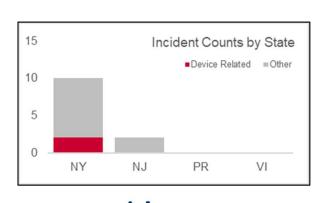
Bomb-Making Material



Suspicious Package



8 Bomb Threat





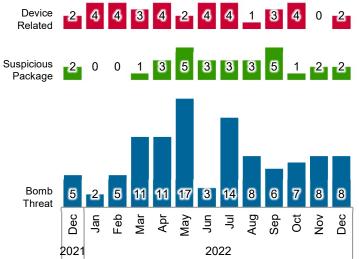
Region 2

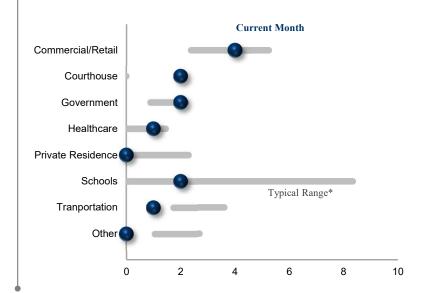
12

total incidents this month



Incidents by Month











1 Device Functioned



0Device Emplaced



2
Device Discovered



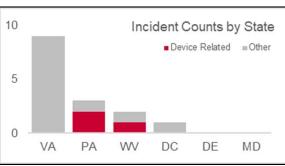
Bomb-Making Material



Suspicious Package



9 Bomb Threat





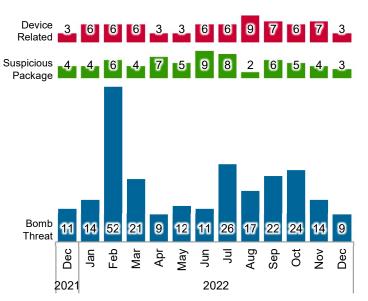
Region 3

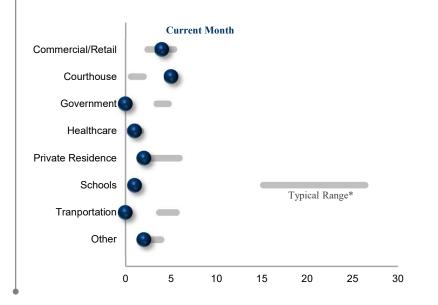


total incidents this month



Incidents by Month











2 Device Functioned



O Device Emplaced



8
Device Discovered



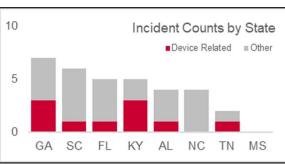
O Bomb-Making Material

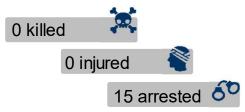


Suspicious Package



16 Bomb Threat





Region 4

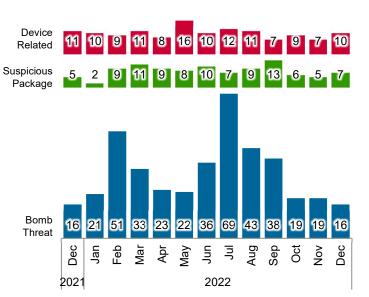
33

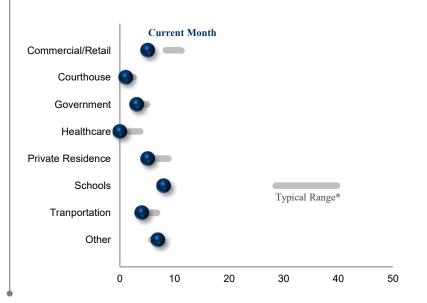
total incidents this month

page 6



Incidents by Month











1 Device Functioned



ODevice Emplaced



6
Device Discovered



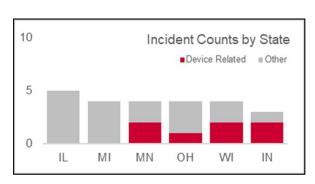
Bomb-Making Material

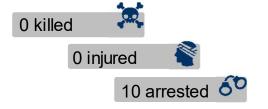


4 Suspicious Package



13
Bomb Threat

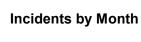


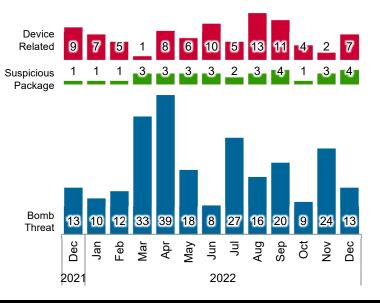


Region 5

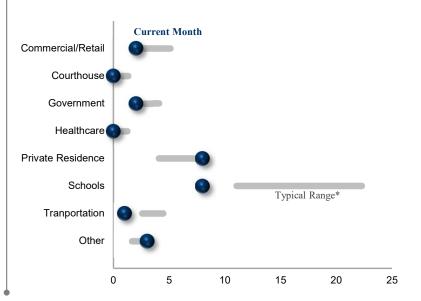


total incidents this month





UNCLASSIFIED









2 Device Functioned



ODevice Emplaced



1
Device Discovered



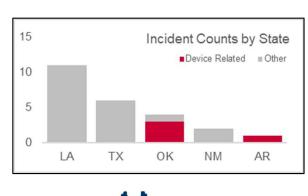
Bomb-Making Material



3Suspicious Package



17
Bomb Threa

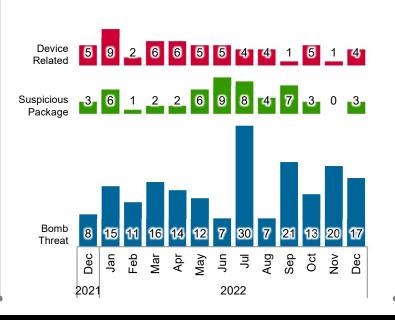


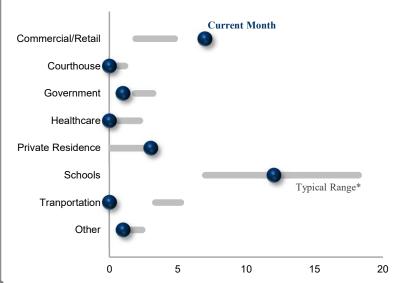


Region 6



Incidents by Month





UNCLASSIFIED

Monthly Domestic OSINT Report December 2022





1 Device Functioned



O Device Emplaced



2

Device Discovered



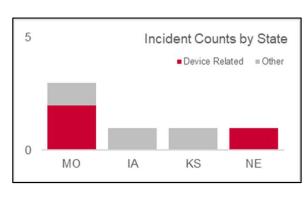
Bomb-Making Material

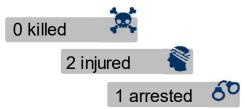


■
Suspicious Package



2 Bomb Threat



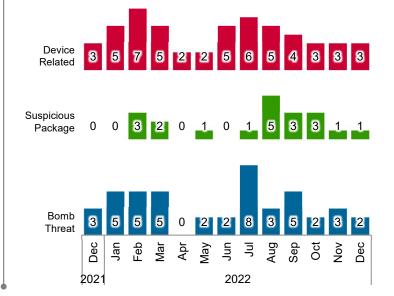


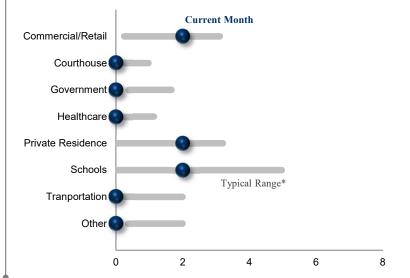
Region 7



total incidents this month

Incidents by Month











1 Device Functioned



O Device Emplaced



Device Discovered



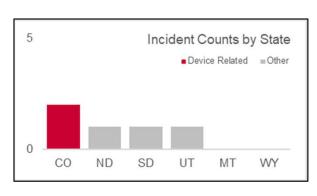
Bomb-Making Material

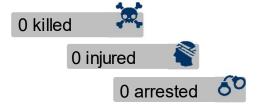


Suspicious Package



3 Bomb Threat



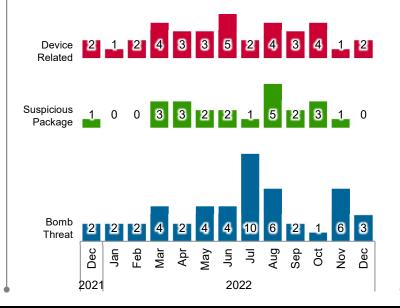


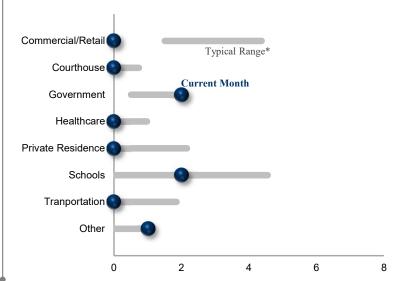
Region 8



total incidents this month

Incidents by Month





UNCLASSIFIED

Monthly Domestic OSINT Report December 2022





1 Device Functioned



O Device Emplaced



2
Device Discovered



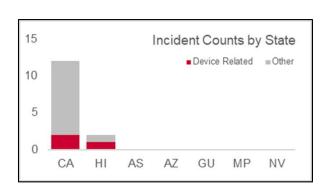
OBomb-Making Material

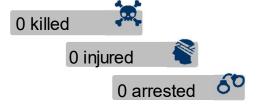


Suspicious Package



9 Bomb Threat



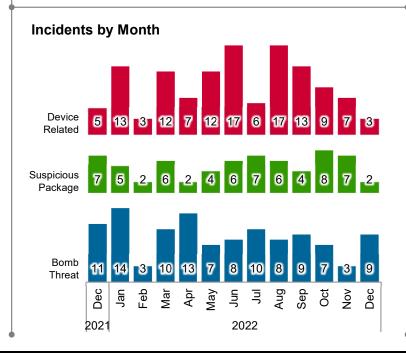


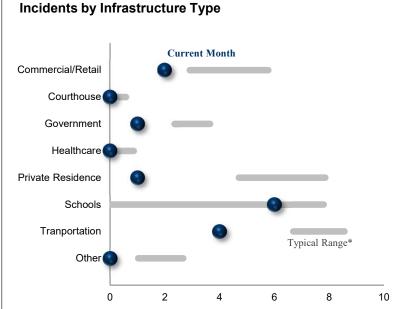


Region 9

14

total incidents this month











1 Device Functioned



O Device Emplaced



2

Device Discovered



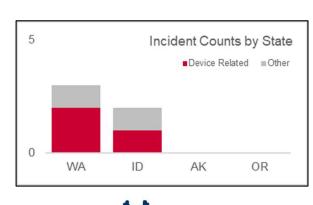
Bomb-Making Material



Suspicious Package



2 Bomb Threat







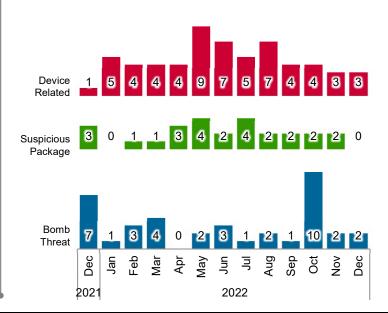


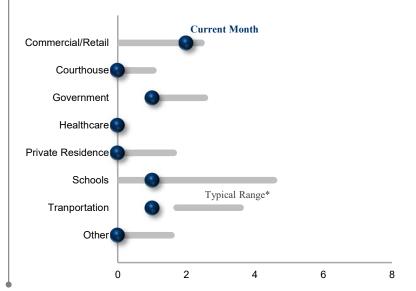
Region 10

5

total incidents this month









Monthly Domestic OSINT Report







DISCLAIMER: This product provides a statistical analysis of available open-source reporting of explosives-related events, bomb threats, and improvised explosive device (IED) activity in the United States and its territories. Due to the nature of open-source intelligence (OSINT) collection, this data may not reflect all bomb-related incidents or casualty figures during the stated period and does not include classified or law enforcement sensitive information. Incidents that received a response from authorities, law enforcement, and/or first responders are frequently reported only through official channels, such as locally held police logs. Therefore, the information may not be available and/or captured in the data used to compile this report.













Chemical Commercial/Retail Communications

Critical Manufacturing

Dams

Defense Industrial Base

Emergency Services

Energy

Financial Services

The Infrastructure Categories listed in this report are derived from the DHS Critical Infrastructure Sectors: Food and Agriculture

> **Government Facilities** Information Technology

- Courthouse Nuclear

Transportation Systems - Federal

Water

- Local Non-Critical Infrastructure

- Other (including faith-based facilities)
- Postal and Shipping - Private Residence

Healthcare and Public Health

The Incident Types used in this report are defined as follows:

- · Device Functioned: A hazardous device functioned
- Device Emplaced: The discovery of a hazardous device emplaced at a targeted location
- Device Discovered: The discovery of a hazardous device before the device was emplaced at the targeted location

- State

- Parks

- Schools

- National Monuments

- · Bomb-Making Material (BMM): Materials commonly associated with IEDs but which were not assembled into a functional device at the time of discovery; this category includes both discoveries and thefts
- · Suspicious Package: The discovery/examination of an ultimately non-hazardous package
- Bomb Threat: An intentionally false claim of the presence of a bomb at a certain location.

CONTACT

Questions or comments regarding this product, and any other support, should be directed to the **TRIPwire** Help Desk via email: tripwirehelp@dhs.gov or by selecting the "Contact Us" tab at the top of the TRIPwire homepage.

Thank you for using TRIPwire.

^{*} The 'typical range' is a confidence interval where 68% of the previous incident counts have occurred. Incident counts falling above or below this range are unusual and should be examined further to understand the circumstances.